

Weekly Report (2015.8.31~9.6)

Done

- 1) For the group visualization in the HUAWEI project, previously I was concerned about “How domain expert decides the specific group for further exploration? ”, which is vital to the design of the LOD structure of the data respect to intuitive interaction.

The question is not well answered, but it is told that users will pay most attention to those “important persons” or “groups with important persons”.

So I am thinking that maybe it is better to provide some filters filtering out one or several “important groups” first (e.g., we can firstly filter out those groups with most important persons), then iteratively investigating into adjacent groups.

When we filter out a single “important group” as a first step, the problem reduces into a similar one as the ego-network, i.e., we take the “important group” as the focused person.

To Do

- 1) Discuss about the detailed design of group visualization.